

CENTRAL INTELLIGENCE AGENCY

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INFORMATION REPORT

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SECRET

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COUNTRY

Poland

REPORT

SUBJECT

Special Steel Production at the
Baildon Steelworks in Stalinogrod

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REQUIREMENT

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REFERENCES

1. A. Farnik, director general of the Baildon Steelworks at Stalinogrod (Katowice),

2. [redacted] the works were more up to date than the only other two steel-
works in Poland which produce special steels they were not using high-frequency
furnaces but arc furnaces, none of which had a capacity exceeding 30 tons. [redacted]

[redacted] no one in Poland at the moment could produce high-frequency furnaces
[redacted] the one or two in use at the other two special steel works were of prewar
German origin and therefore not very efficient.

3. [redacted] working toward a target of 200,000 tons of special
steels per year but [redacted] this target was not always reached.

4. [redacted] techniques used at the works [redacted] were working on
the full range of four or five groups of special steels except those requiring
molybdenum, cobalt and nickel. [redacted] while molybdenum and nickel were in
very short supply, cobalt was practically unobtainable.

5. One of the effects of these shortages [redacted] was a state bordering on
chaos in the Polish chemical industry since Poland was producing no stainless steel
needed for acid-resisting retorts and the like. They were therefore particularly
anxious to buy stainless steel tubes abroad.

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